

?show files:ds  
File 108:Aerospace Database 1962-1999/Aug  
    (c) 1999 AIAA  
File 8:EI/ Compendex(R) 1970-1999/Oct W3  
    (c) 1999 Engineering Info. Inc.  
File 77:Conference Papers Index 1973-1999/Sep  
    (c) 1999 Cambridge Sci Abs  
File 238:Abs. in New Tech & Eng. 1981-1999/Oct  
    (c) 1999 Reed-Elsevier (UK) Ltd.  
File 35:Dissertation Abstracts Online 1861-1999/Oct  
    (c) 1999 UMI  
File 103:Energy SciTec 1974-1999/Aug B2  
    (c) 1999 Contains copyrighted material  
File 202:Information Science Abs. 1966-1999/Apr  
    (c) Information Today, Inc  
File 65:Inside Conferences 1993-1999/June W2  
    (c) 1999 BLDSC all rts. reserv.  
File 2:INSPEC 1969-1999/Oct W1  
    (c) 1999 Institution of Electrical Engineers  
File 14:Mechanical Engineering Abs 1973-1999/Nov  
    (c) 1999 Cambridge Sci Abs  
File 94:JICST-EPlus 1985-1999/Jul W1  
    (c)1999 Japan Science and Tech Corp(JST)  
File 438:Library Literature 1984-1999/Aug  
    (c) 1999 The HW Wilson Co  
File 61:LISA(LIBRARY&INFOSCI) 1969-1999/Oct  
    (c) 1999 Reed Reference Publishing  
File 239:Mathsci(R) 1940-1999/Aug  
    (c) 1999 American Mathematical Society  
File 233:Microcomputer Abstracts 1974-1999/Oct  
    (c) 1999 Information Today Incl.  
File 6:NTIS 64-1999/Nov W2  
    Comp&distr 1998 NTIS, Intl Copyright All Righ  
File 144:Pascal 1973-1999/Sep  
    (c) 1999 INIST/CNRS  
File 64:Global Mobility Database (R) 1965-1999/Aug  
    (c) 1999 SAE Inc.  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
    (c) 1998 Inst for Sci Info  
File 62:SPIN(R) 1975-1999/Sep W3  
    (c) 1999 American Institute of Physics  
File 99:Wilson Appl. Sci & Tech Abs 1983-1999/Aug  
    (c) 1999 The HW Wilson Co.

Set	Items	Description
S1	612188	SATELLITE? ? OR ORBIT?(3N) (STATION? ? OR SYSTEM? ?) OR GEO OR LEO OR MEO
S2	10777	GEOSTATIONARY()EARTH()ORBIT OR LOW()EARTH()ORBIT OR MEDIUM- ( )EARTH()ORBIT
S3	7531	TCP()IP OR TCPIP OR TRANSMISSION()CONTROL()PROTOCOL(2W)INT- ERNET()PROTOCOL OR TCP(5N)IP OR ROUTABLE()PROTOCOL? ?
S4	163660	INTERNET OR WORLD()WIDE()WEB OR "THE"()WEB OR WWW OR WEB OR ARPANET OR WORLDWIDE()WEB OR INFORMATION()SUPERHIGHWAY
S5	238660	(SEND? OR TRANSMIT? OR TRANSMISSION? OR DOWN()LINK? OR DOW- NLINK?) (3N) (DATA OR INFORMATION OR PICTURE? ? OR PHOTO? OR IM- AGE? ? OR WEATHER OR VIDEO? OR SIGNAL?)
S6	615925	S1 OR S2
S7	325	S3 AND S6
S8	3278	S4 AND S6
S9	440	S5 AND S8
S10	244	S7 AND PY<1998
S11	188	RD (unique items)
S12	100	S3(8N)S5
S13	9	S6 AND S12
S14	7	S13 AND PY<1998
S15	7	RD (unique items)
S16	183	S11 NOT S15
?		

..  
?show files;ds

File 621:Gale Group New Prod.Annou.(R) 1985-1999/Oct 20  
(c) 1999 The Gale Group  
File 278:Microcomputer Software Guide 1999/Aug  
(c) 1999 Reed Elsevier Inc.  
File 256:SoftBase:Reviews,Companies&Prods. 85-1999/Sep  
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File 647:CMP Computer Fulltext 1988-1999/Oct W2  
(c) 1999 CMP  
File 674:Computer News Fulltext 1989-1999/Sep W3  
(c) 1999 IDG Communications  
File 98:General Sci Abs/Full-Text 1984-1999/Aug  
(c) 1999 The HW Wilson Co.  
File 275:Gale Group Computer DB(TM) 1983-1999/Oct 18  
(c) 1999 The Gale Group  
File 16:Gale Group PROMT(R) 1972-1999/Oct 20  
(c) 1999 The Gale Group  
File 148:Gale Group Trade & Industry DB 1976-1999/Oct 20  
(c)1999 The Gale Group  
File 15:ABI/INFORM(R) 1971-1999/Oct 19  
(c) 1999 Bell & Howell  
File 9:Business & Industry(R) Jul1994-1999/Oct 20  
(c) 1999 Resp. DB Svcs.  
File 13:BAMP 1999/Oct W2  
(c) 1999 Resp. DB Svcs.  
File 635:Business Dateline(R) 1985-1999/Oct 18  
(c) 1999 Bell & Howell  
File 47:Gale Group Magazine DB(TM) 1959-1999/Oct 20  
(c) 1999 The Gale group  
File 75:TGG Management Contents(R) 86-1999/Oct W2  
(c) 1999 The Gale Group  
File 111:TGG Natl.Newspaper Index(SM) 1979-1999/Oct 20  
(c) 1999 The Gale Group  
File 211:Gale Group Newsearch(TM) 1997-1999/Oct 20  
(c) 1999 The Gale Group  
File 636:Gale Group Newsletter DB(TM) 1987-1999/Oct 20  
(c) 1999 The Gale Group  
File 624:McGraw-Hill Publications 1985-1999/Oct 19  
(c) 1999 McGraw-Hill Co. Inc  
File 484:Periodical Abstracts Plustext 1986-1999/Oct W1  
(c) 1999 Bell & Howell  
File 141:Readers Guide 1983-1999/Jul  
(c) 1999 The HW Wilson Co  
File 696:DIALOG Telecom. Newsletters 1995-1999/Oct 19  
(c) 1999 The Dialog Corp.  
File 553:Wilson Bus. Abs. FullText 1982-1999/Jul  
(c) 1999 The HW Wilson Co  
File 649:Gale Group Newswire ASAP(TM) 1999/Oct 15  
(c) 1999 The Gale Group

Set	Items	Description
S1	925727	SATELLITE? ? OR ORBIT?(3N) (STATION? ? OR SYSTEM? ?) OR GEO OR LEO OR MEO
S2	23412	GEOSTATIONARY()EARTH()ORBIT OR LOW()EARTH()ORBIT OR MEDIUM- ( )EARTH()ORBIT
S3	144975	TCP()IP OR TCPIP OR TRANSMISSION()CONTROL()PROTOCOL(2W)INT- ERNET()PROTOCOL OR TCP(5N)IP OR ROUTABLE()PROTOCOL? ?
S4	4022899	INTERNET OR WORLD()WIDE()WEB OR "THE"()WEB OR WWW OR WEB OR ARPANET OR WORLDWIDE()WEB OR INFORMATION()SUPERHIGHWAY
S5	465809	(SEND? OR TRANSMIT? OR TRANSMISSION? OR DOWN()LINK? OR DOW- NLINK?)(3N) (DATA OR INFORMATION OR PICTURE? ? OR PHOTO? OR IM- AGE? ? OR WEATHER OR VIDEO? OR SIGNAL?)
S6	927353	S1 OR S2
S7	111	S3(S)S5(S)S6
S8	81	S7 AND PY<1998
S9	58	RD (unique items)
?		

?show files;qs

File 9:Business & Industry(R) Jul1994-1999/Oct 20  
(c) 1999 Resp. DB Svcs.

File 16:Gale Group PROMT(R) 1972-1999/Oct 20  
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File 18:Gale Group F&S Index(R) 1988-1999/Oct 20  
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File 20:World Reporter 1997-1999/Oct 20  
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File 80:TGG Aerospace/Def.Mkts(R) 1986-1999/Oct 20  
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File 148:Gale Group Trade & Industry DB 1976-1999/Oct 20  
(c) 1999 The Gale Group

File 180:Federal Register 1985-1999/Oct 21  
(c) 1999 format only The DIALOG Corp

File 264:DIALOG Defense Newsletters 1989-1999/Oct 20  
(c) 1999 The Dialog Corp.

File 388:PEDS: Defense Program Summaries 1999/May  
(c) 1999 Forecast Intl/DMS

File 481:Delphes Eur Bus 80-1999/Oct W3  
(c) 1999 ACFCI & Chambre Comm Ind Paris

File 583:Gale Group Globalbase(TM) 1986-1999/Oct 19  
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File 605:U.S. Newswire 1999-1999/Oct 13  
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File 621:Gale Group New Prod.Annou.(R) 1985-1999/Oct 20  
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File 624:McGraw-Hill Publications 1985-1999/Oct 19  
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File 635:Business Dateline(R) 1985-1999/Oct 18  
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(c) 1999 The Gale Group

File 655:BNA Daily News 1990-1999/Oct 20  
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File 660:Federal News Service 1991-1999/Mar 01  
(c) 1999 Federal News Service

File 665:U.S. Newswire 1995-1999/Apr 29  
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Set	Items	Description
S1	834322	SATELLITE? ? OR ORBIT?(3N) (STATION? ? OR SYSTEM? ?) OR GEO OR LEO OR MEO
S2	26549	GEOSTATIONARY()EARTH()ORBIT? OR LOW()EARTH()ORBIT? OR MEDI- UM()EARTH()ORBIT?
S3	80284	TCP()IP OR TCPIP OR TRANSMISSION()CONTROL()PROTOCOL(2W)INT- ERNET()PROTOCOL OR TCP(5N)IP OR ROUTABLE()PROTOCOL? ?
S4	185289	ONE()WAY OR UNIDIRECTIONAL OR ASYMMETRIC? OR UNI()DIRECTIO- NAL
S5	25	S1 AND S2 AND S3 AND S4
S6	291	(S1 OR S2) AND S3 AND S4
S7	291	S5:S6
S8	2788	(S1 OR S2) AND S3
S9	2788	S7:S8
S10	1860	RD (unique items)
S11	24	(S1 OR S2)(S)S3(S)S4
S12	729	(S1 OR S2)(S)S3
S13	38	S12(S) (DOWN()LINK? OR DOWNLINK? OR TRANSMIT? OR SEND?) (2W)- (DATA OR INFORMATION OR PICTURE? ? OR PHOTO? OR IMAGE? ? OR W- EATHER OR VIDEO? OR SIGNAL? OR TRAFFIC?)
S14	59	S11 OR S13
S15	32	S14 AND PY<1998
S16	25	RD (unique items)
?		

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File 587: Jane's Defense & Aerospace 1999/Oct W1

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File 180: TGG Aerospace/Def. Mkts (R) 1986-1999/Oct 21

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File 248: PIRA 1975-1999 Nov W4

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File 29: Meteor. & Geopast. Abs. 1970-1999/Sep

(c) 1999 Amer. Meteorological Soc.

File 58: GeoArchive 1974-1999/Oct

(c) 1999 Geosystems

File 378: Ei-Engineering in Brief (SM) 91-97/Mar

(c) 1998 Engineering Info. Inc

File 87: TULSA (Petroleum Abs) 1965-1999/Oct W4

(c) 1999 The University of Tulsa

File 89: GeoRef 1785-1999/Sep B2

(c) 1999 American Geological Institute

File 105: AESIS 1851-1999/Jan

(c) 1999 Australian Mineral Foundation Inc

File 118: ICONDA-Intl Construction 1976-1999/Sep

(c) 1999 Fraunhofer-IRB

File 292: GEOBASE (TM) 1980-1999/Sep

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Set	Items	Description
S1	126127	SATELLITE? ? OR ORBIT? (3N) (STATION? ? OR SYSTEM? ?) OR GEO OR LEO OR MEO OR GEOSTATIONARY() EARTH() ORBIT? OR LOW() EARTH()- ORBIT? OR MEDIUM() EARTH() ORBIT? ?
S2	238	TCP() IP OR TCPIP OR TRANSMISSION() CONTROL() PROTOCOL (2W) INT- ERNET() PROTOCOL OR TCP(5N) IP OR ROUTABLE() PROTOCOL? ?
S3	579778	PICTURE? ? OR PHOTO? OR IMAGE? ? OR WEATHER OR VIDEO? OR G- EOGRAPH? OR TRAFFIC? OR METEORO?
S4	22	S1 AND S2 AND S3
S5	8	S4 AND PY<1998
S6	8	RD (unique items)

?t6/7/all

6/7/1 (Item 1 from file: 587)

DIALOG(R) File 587: Jane's Defense & Aerospace

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10818401

Word Count: 2227

#### Workstation-based C3I systems

INTERNATIONAL DEFENCE REVIEW. (IDR) JUNE 01, 1992 p. 81 v.25 no. 06

By: by Mark Hewish

The increasing adoption of commercially developed data-processing equipment and standards for C3I applications allows military users to benefit virtually instantly from the high performance and low cost of modern machines. Hughes BTG Company, which won the contract to supply the US Navy's TAC-3 (Tactical Advanced Computer) in March 1992, began deliveries within days of the award. TAC-3 is a ruggedized variant of the Hewlett-Packard Series 700 commercial workstation, using HP's 66MHz PA-RISC microprocessor, that provides 76.7 MIPS of integer performance and 23.7 MFLOPS of floating-point operation. In addition to being more powerful and rugged than its predecessor, the DTC-2, TAC-3 is also cheaper.

TAC-3 is an example of the now-commonplace procedure of adopting COTS (commercial off-the-shelf) equipment as an NDI (non-developmental item) for defense use. Such equipment conforms to industry standards, allowing products from a variety of manufacturers to operate together within an open-system architecture. The US Navy recently introduced MIL-STD-2036, specifically relating to COTS equipment for shipboard applications, are due to follow.

The US Marine Corps has taken advantage of commercial technology in its AN/TSQ-90(V) TERPES (Tactical Electronic Reconnaissance

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17/5/10 (c) 1999 JANE'S INFORMATION GROUP

File 580:TGG Aerospace/Def.Mkts(R) 1986-1999/Oct 20

(c) 1999 (c) 1999 The Gale Group

File 248:PIRA 1975-1999Nov W4

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File 529:Meteor&GeoastroAbs..s1970-1999/Sep

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File 58:GeoArchive1974-1999/Oct

D.F. (c) 1999 Geosystems

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(c) 1999 The University of Tulsa

File 89:GeoRef 1785-1999/Sep B2

(c) 1999 American Geological Institute

File 105:AESIS 1851-1999/Jan

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File 118:ICONDA-Intl Construction 1976-1999/Sep

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File 292:GEOBASE(TM) 1980-1999/Sep

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Set	Items	Description
S1	125531	SATELLITE? ? OR ORBIT?(3N) (STATION? ? OR SYSTEM? ?) OR GEO OR LEO OR MEO
S2	3016	GEOSTATIONARY()EARTH()ORBIT? OR LOW()EARTH()ORBIT? OR MEDI- UM()EARTH()ORBIT?
S3	238	TCP()IP OR TCPIP OR TRANSMISSION()CONTROL()PROTOCOL(2W)INT- ERNET()PROTOCOL OR TCP(5N)IP OR ROUTABLE()PROTOCOL? ?
S4	14511	ONE()WAY OR UNIDIRECTIONAL OR ASYMMETRIC? OR UNI()DIRECTIO- NAL
S5	2	S1 AND S2 AND S3 AND S4
S6	6	(S1 OR S2) AND S3 AND S4
S7	6	S5:S6
S8	30	(S1 OR S2) AND S3
S9	30	S7:S8
S10	30	RD (unique items)
S11	12	S9 AND PY<1998
S12	4592	(DOWN()LINK? OR DOWNLINK? OR TRANSMIT? OR SEND?)(2W)(DATA - OR INFORMATION OR PICTURE? ? OR PHOTO? OR IMAGE? ? OR WEATHER OR VIDEO? OR SIGNAL?)
S13	1246	(S1 OR S2) AND S12
S14	7	S3 AND S13
S15	7	RD (unique items)
S16	2	S15 AND PY<1998
S17	12	S11 OR S16

?show files;ds  
 File 351:DERWENT WPI 1963-1999/UD=9942;UP=9942;UM=9942  
 (c)1999 Derwent Info Ltd  
 File 344:Chinese Patents ABS Apr 1985-1999/Oct  
 (c) 1999 European Patent Office  
 File 347:JAPIO Oct 1976-1999/Jun.(UPDATED 991007)  
 (c) 1999 JPO & JAPIO

Set	Items	Description
S1	41773	SATELLITE? ? OR ORBIT?(3N)(STATION? ? OR SYSTEM? ?) OR GEO OR LEO OR MEO
S2	1893	IC=(H04B-007/185 OR B64G-001/10)
S3	4964	MC=(W02-C03B1? OR W02-G05C? OR W02-F06A?)
S4	133	GEOSTATIONARY()EARTH()ORBIT OR LOW()EARTH()ORBIT OR MEDIUM- ( )EARTH()ORBIT
S5	420	TCP()IP OR TCP/IP OR TRANSMISSION()CONTROL()PROTOCOL(2W)INT- ERNET()PROTOCOL OR TCP(5N)IP OR ROUTABLE()PROTOCOL? ?
S6	79771	INTERNET OR WORLD()WIDE()WEB OR "THE"()WEB OR WWW OR WEB OR ARPANET OR WORLDWIDE()WEB OR INFORMATION()SUPERHIGHWAY
S7	404698	(SEND? OR TRANSMIT? OR TRANSMISSION? OR DOWN()LINK? OR DOW- NLINK?)(3N)(DATA OR INFORMATION OR PICTURE? ? OR PHOTO? OR IM- AGE? ? OR WEATHER OR VIDEO? OR SIGNAL?)
S8	43476	S1:S4
S9	12	S5 AND S8
S10	200	S6 AND S8
S11	6626	S7 AND S8

?t9/4/all

9/4/1 (Item 1 from file: 351)  
 DIALOG(R)File 351:DERWENT WPI  
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IM- \*Image available\*

AA- 99-277817/199923|

XR- <XRPX> N99-208241|

TI- Telecommunications system for providing wireless communication to  
 remote subscriber of non-trunked communications system with host node  
 with mobile service centre with several mobile terminals - communicate  
 via **satellite** communications link, centre is connected to trunked  
 communications system|

PA- ERICSSON INC (TELF )|

AU- <INVENTORS> COYNE M; VALENTINE E|

NC- 082|

NP- 002|

PN- WO 9919999 A1 19990422 WO 98US21707 A 19981014 H04B-007/185 199923 B

PN- AU 9910863 A 19990503 AU 9910863 A 19981014 H04B-007/185 199937|

AN- <LOCAL> WO 98US21707 A 19981014; AU 9910863 A 19981014|

AN- <PR> US 97950693 A 19971015|

FD- WO 9919999 A1

<DS> (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE  
 ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU  
 LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA  
 UG UZ VN YU ZW

<DS> (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS  
 LU MC MW NL OA PT SD SE SZ UG ZW

FD- AU 9910863 A Based on

WO 9919999|

LA- WO 9919999(E<PG> 26)|

DS- <NATIONAL> AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI  
 GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
 MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ  
 VN YU ZW|

DS- <REGIONAL> AT; BE; CH; CY; DE; DK; EA; ES; FI; FR; GB; GH; GM; GR; IE;  
 IT; KE; LS; LU; MC; MW; NL; OA; PT; SD; SE; SZ; UG; ZW|

AB- <BASIC> WO 9919999 A

NOVELTY - The method tunnels signalling messages between remote  
 terminal and the network, for example, via the TCP /IP used by the  
 Internet. The remote terminal consists of a traffic channel controller  
 for allocation and release of traffic channels over the **satellite** , an

show files;ds

File 348:European Patents 1978-1999/Oct W41

High (c) 1999 European Patent Office

High score 200

Set Items Description

S1 11931 SATELLITE? ? OR ORBIT?(3N) (STATION? ? OR SYSTEM? ?) OR GEO  
OR LEO OR MEO

S2 503 IC=(H04B-007/185 OR B64G-001/10)

S3 210 SMC=(W02-C03B1? OR W02-G05C? OR W02-F06A?)

S4 161 GEOSTATIONARY() EARTH() ORBIT OR LOW() EARTH() ORBIT OR MEDIUM-  
() EARTH() ORBIT

S5 937 TCP() IP OR TCP/IP OR TRANSMISSION() CONTROL() PROTOCOL(2W) INT-  
ERNET() PROTOCOL OR TCP(5N) IP OR ROUTABLE() PROTOCOL? ?

S6 26350 INTERNET OR WORLD() WIDE() WEB OR "THE"() WEB OR WWW OR WEB OR  
ARPANET OR WORLDWIDE() WEB OR INFORMATION() SUPERHIGHWAY

S7 59422 (SEND? OR TRANSMIT? OR TRANSMISSION? OR DOWN() LINK? OR DOW-  
NLINK?) (3N) (DATA OR INFORMATION OR PICTURE? ? OR PHOTO? OR IM-  
AGE? ? OR WEATHER OR VIDEO? OR SIGNAL?)

S8 12084 S1:S4

S9 118 S5 AND S8

S10 616 S6 AND S8

S11 4002 S7 AND S8

S12 19 S5(S) S8

?t12/3,k/all

12/3,K/1

DIALOG(R) File 348:European Patents

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01048466

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Method and apparatus for providing calling services over Internet

Verfahren und Gerat zur Bereitstellung von Anrufdienste uber Internet

Procede et appareil a fournir des services d'appel sur l' Internet

PATENT ASSIGNEE:

Lucent Technologies Inc., (2143721), 500 Mountain Avenue, Murray Hill,

New Jersey 07974-0636, (US), (applicant designated states:

AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

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07753, (US)

LEGAL REPRESENTATIVE:

Buckley, Christopher Simon Thirsk et al (28912), Lucent Technologies (UK)

Ltd, 5 Mornington Road, Woodford Green, Essex IG8 0TU, (GB)

PATENT (CC, No, Kind, Date): EP 928095 A2 990707 (Basic)

APPLICATION (CC, No, Date): EP 98310796 981230;

PRIORITY (CC, No, Date): US 2481 980102

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: H04M-007/00; H04Q-003/00;

ABSTRACT WORD COUNT: 145

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS A (English) 9927 846

SPEC A (English) 9927 5628

Total word count - document A 6474

Total word count - document B 0

Total word count - documents A + B 6474

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...SPECIFICATION microphone and appropriate software or a cellular  
telephone. The CPE can be serviced over a satellite -based network or  
over a terrestrial network. The PSTN interface 702, e.g., includes T1...